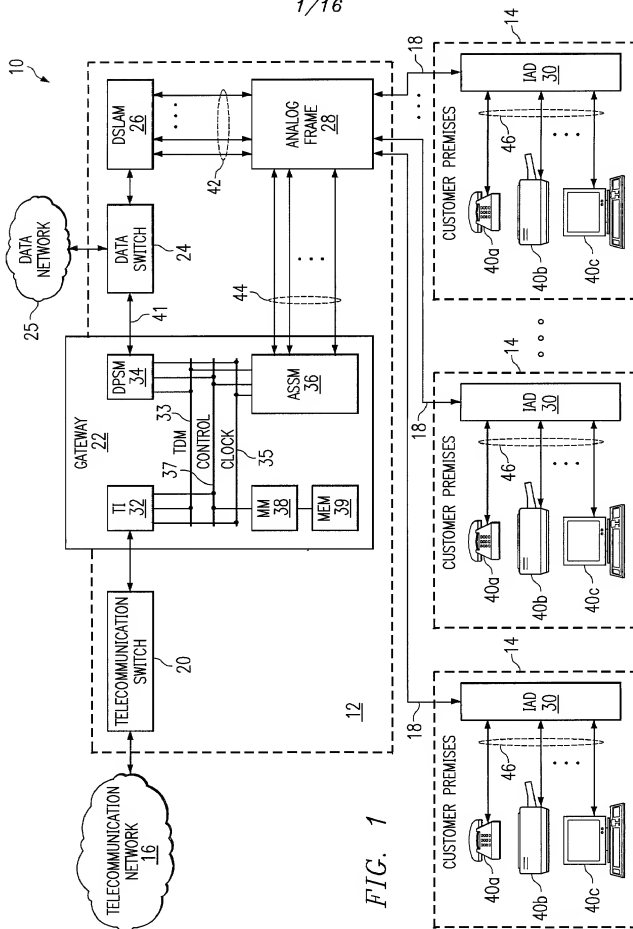
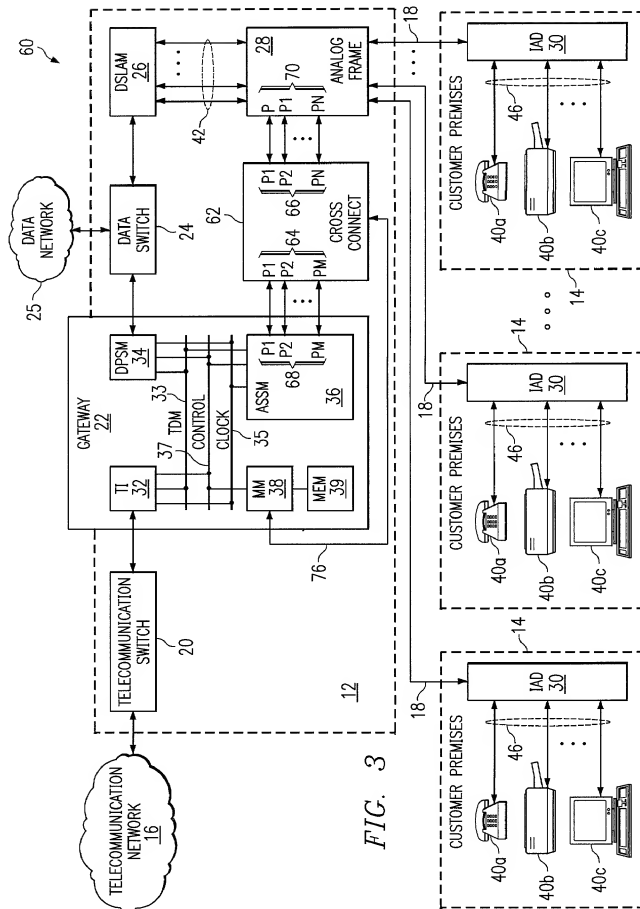


1/16





3/16



4/16

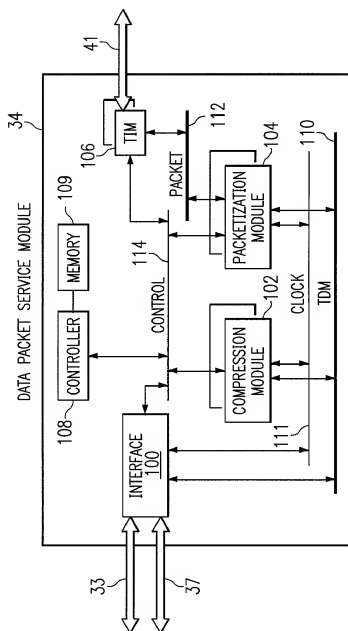


FIG. 4

5/16

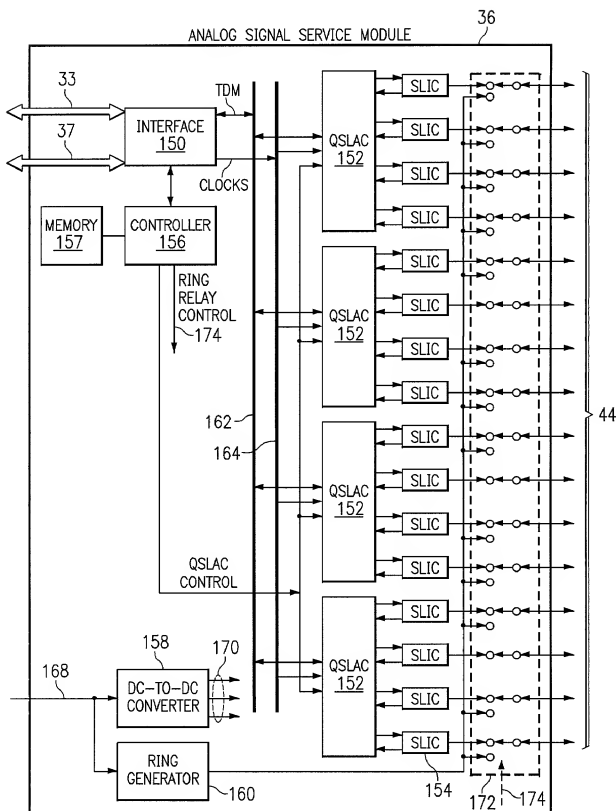


FIG. 5

6/16

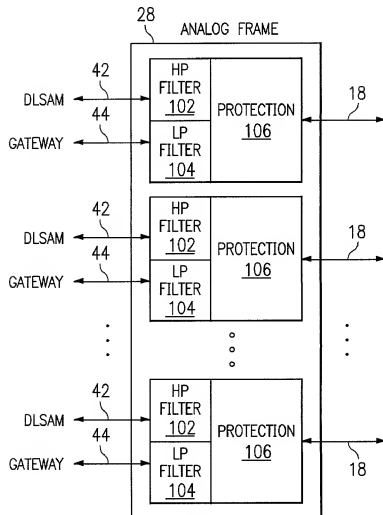


FIG. 6

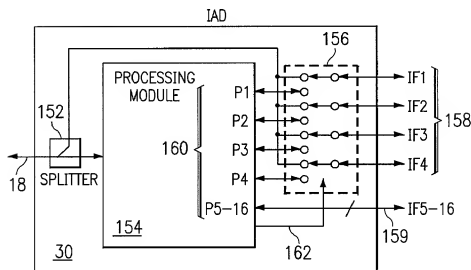


FIG. 7

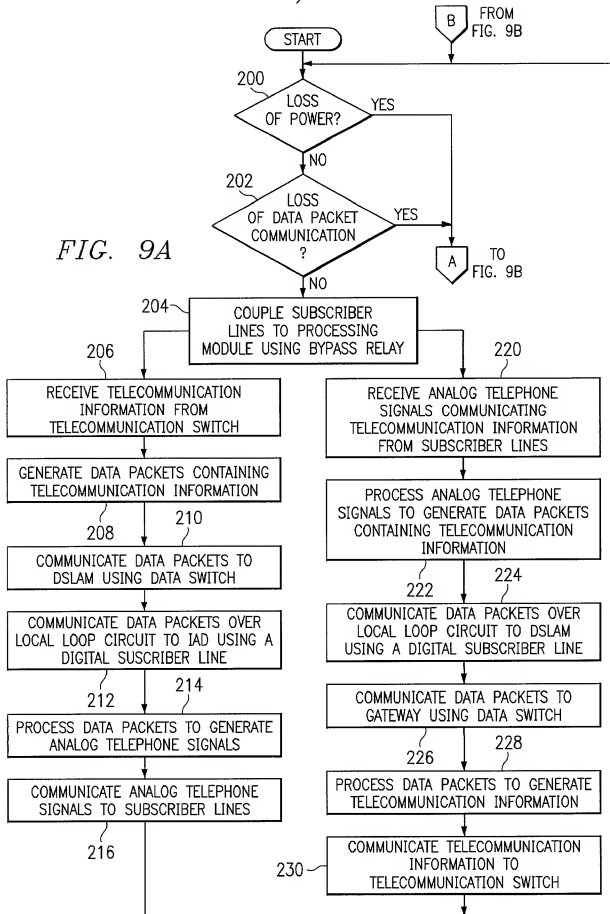
7/16

172		174	176	178	180	182	184
SUBSCRIBER LINE IDENTIFIER		IAD IDENTIFIER	IAD STATUS	LOCAL LOOP CIRCUIT IDENTIFIER	TIME SLOT IDENTIFIER	DATA NETWORK ADDRESS	SUBSCRIBER LINE STATUS
111-000-0001	IAD #1	NORMAL MODE	5	1	1	1	ACTIVE
111-000-0002				42	84	84	.
111-000-0003				65	89	89	ACTIVE
111-000-0004				98	259	259	ACTIVE
111-000-0005				23	246	246	.
111-000-0006				106	45	45	.
111-000-0007				77	6	6	.
111-000-0008				85	87	87	.
111-000-0009	IAD #2	BACK-UP MODE (ANALOG PORT #3)	9	465	54	54	.
111-000-0010				1812	656	656	.
111-000-0011				1899	78	78	.
111-000-0012				32	998	998	.
111-000-0013				1789	381	381	.
111-000-0014				0588	765	765	ACTIVE
111-000-0015				21	5	5	.
111-000-0016				564	54	54	.
.
.
111-000-2041	IAD #256	NORMAL MODE	21	0133	879	879	ACTIVE
111-000-2034				0692	564	564	ACTIVE
.			
.			
111-000-2048				1786	48	48	ACTIVE

FIG. 8

8/16

FIG. 9A



9/16

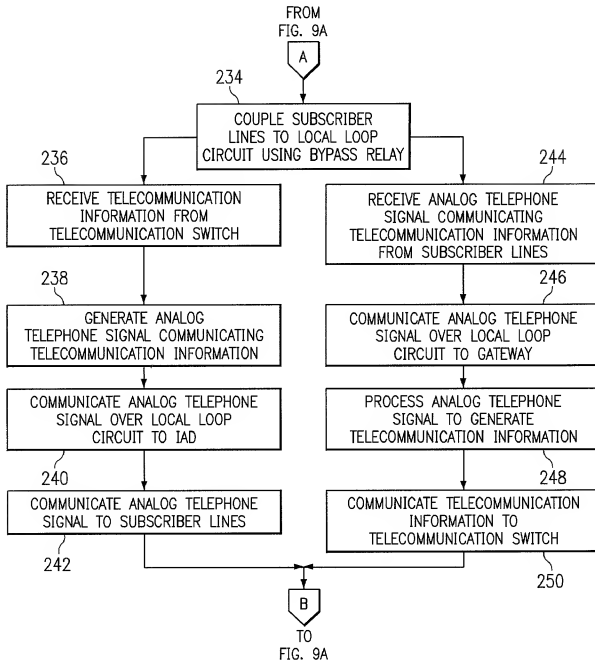


FIG. 9B

10/16

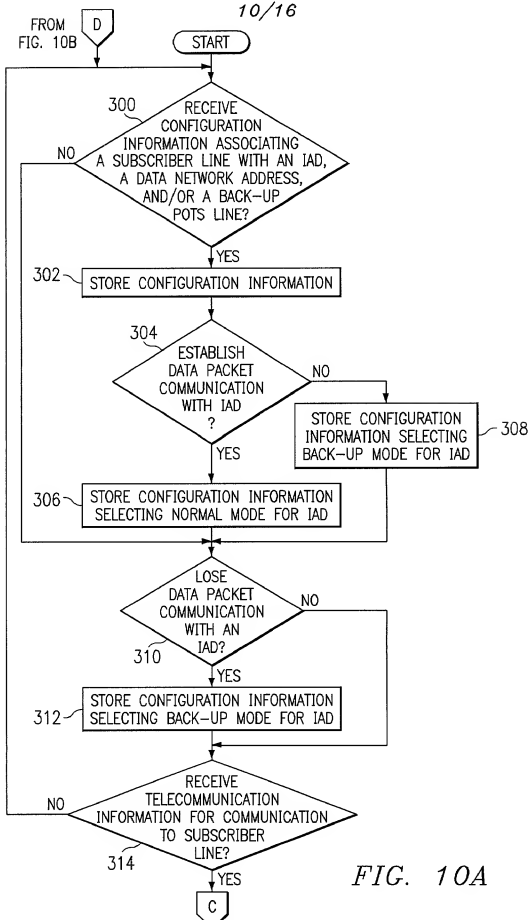
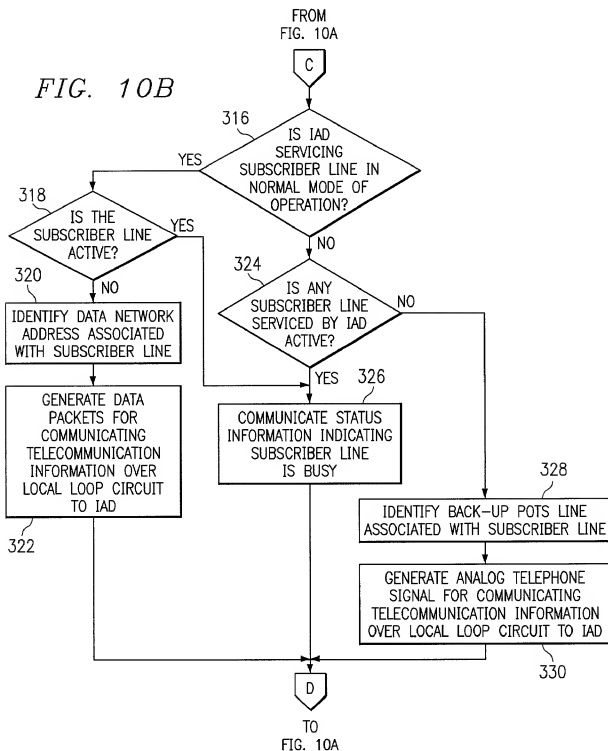


FIG. 10A

TO FIG. 10B

11/16

FIG. 10B



12/16

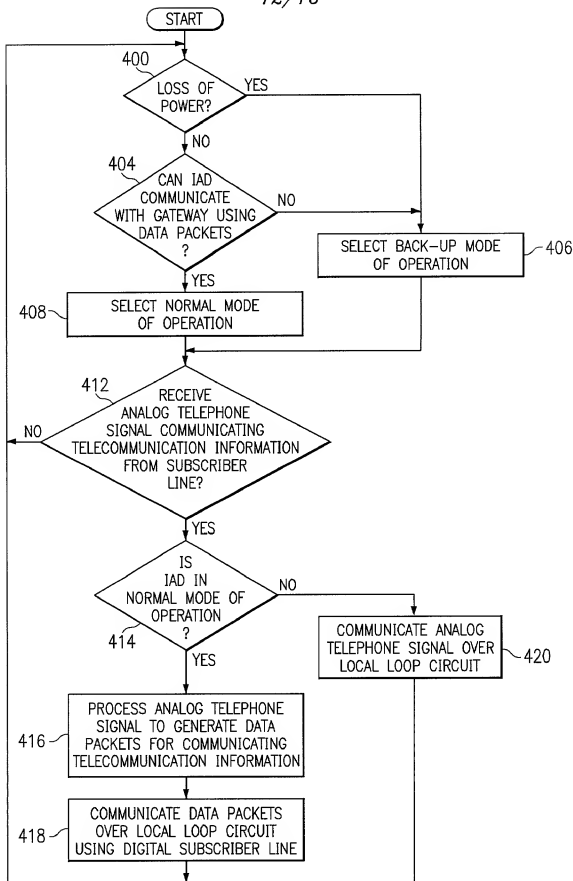


FIG. 11

13/16

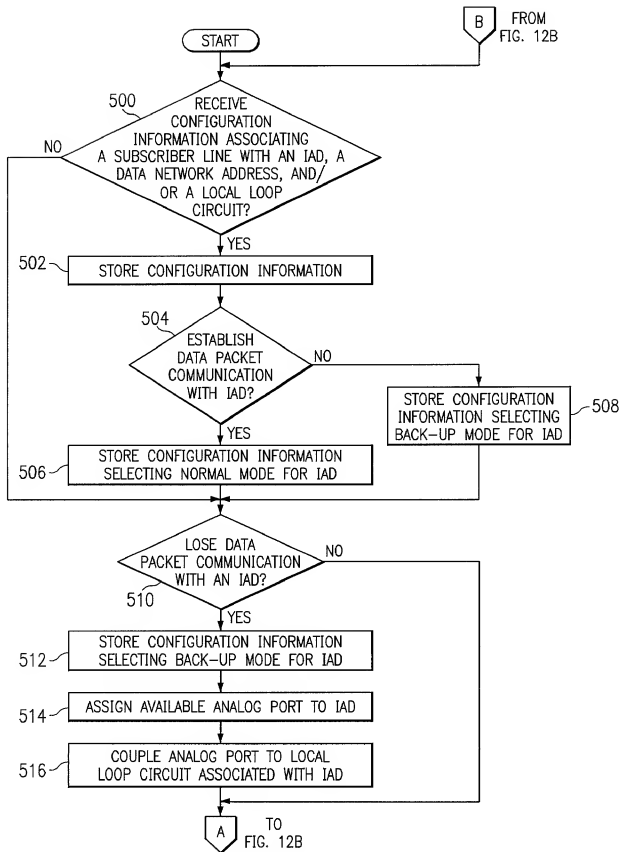
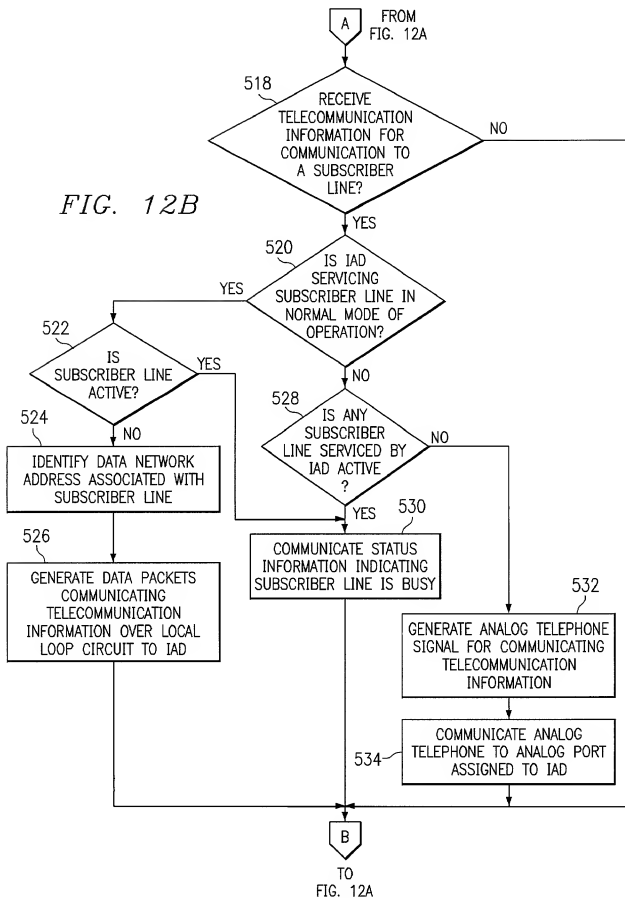


FIG. 12A

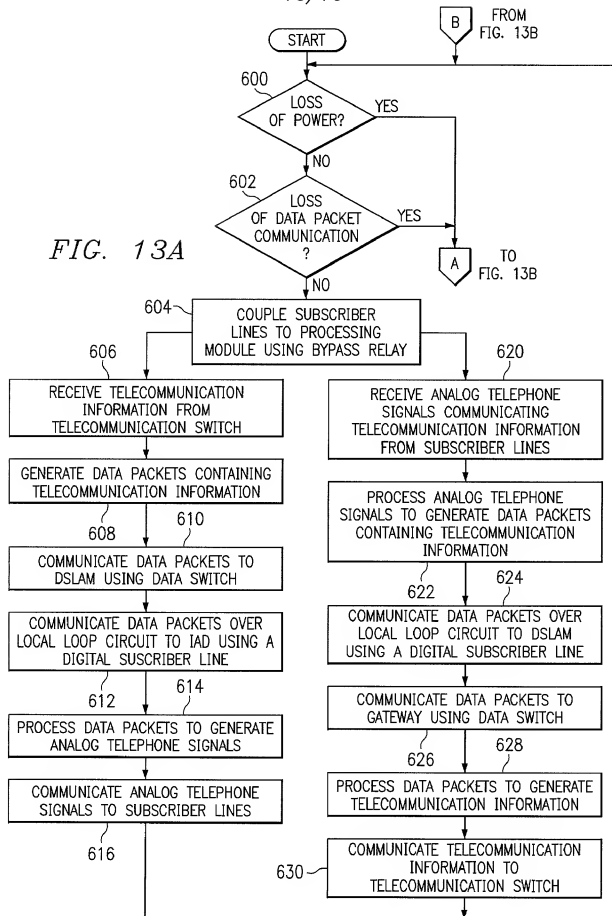
14/16

FIG. 12B



15/16

FIG. 13A



16/16

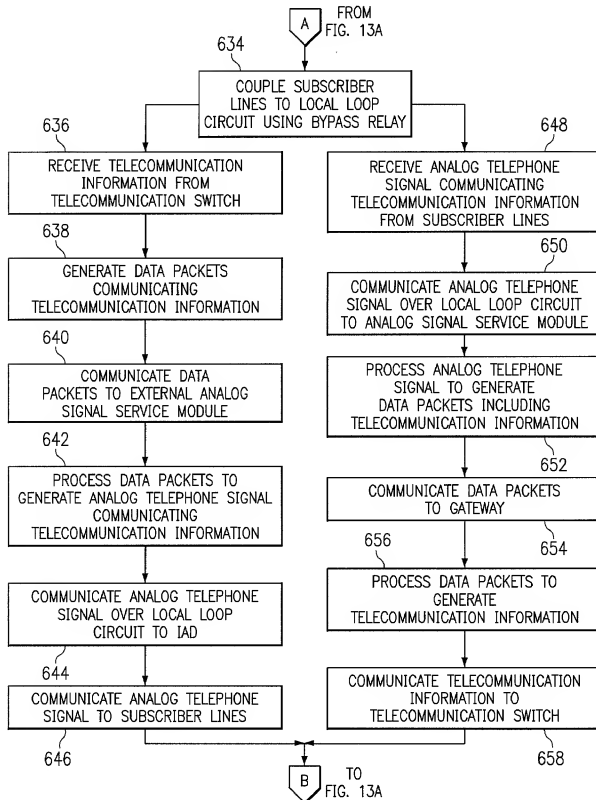


FIG. 13B